## US Environmental Protection Agency Region 8 – Office of Partnerships & Regulatory Assistance Water Program – Municipal Systems Unit (Mail Code: 8P-W-MS) 999 18<sup>th</sup> Street, Suite 300, Denver, CO 80202-2466

		Ī	BP Form 2 - Ha	loacetic Acid (H	AA5) Analysis	Laboratory Rep	ort Form				
Section I (to be completed by the Public Water Systems only)						Section II (to be completed by Laboratories only)					
Public Water System Information						Laboratory Information					
PWSID#											
System Name:						Laboratory Name					
Address:					Contact Per	Contact Person: Phone #:					
Contact Person: Phone #:						Comments:					
		·									
System Authorized Signature Title Date					Labora	Laboratory Authorized Signature Title Date					
PWS to complete first 3 columns					Laborate	Laboratory to complete columns 4-6 and 8-11					
Sample Collector Sample Location			Date Lab			Laboratory Analyte Analytical			μg/L Blank μg/L Lab μg/L		
Date		Designation #	Received	Analyzed	ID#		Method	Result	MDL	Result	
						Monochlo.Acid					
						Monobro. Acid					
						Dichlor. Acid					
						Trichlor. Acid					
						Dibromo. Acid					
						Total HAA5s					
Sample	Collector	Sample Location	Date Lab	Date Lab	Laboratory	Analyte	Analytical	μg/L Blank	μg/L Lab	μg/L	
Date		Designation #	Received	Analyzed	ID#		Method	Result	MDL	Result	
						Monochlo.Acid					
						Monobro. Acid					
						Dichlor. Acid					
						Trichlor. Acid					
						Dibromo. Acid					
						Total HAA5s					
Sample	Collector	Sample Location	Date Lab	Date Lab	Laboratory	Analyte	Analytical	μg/L Blank	μg/L Lab	μg/L	
Date		Designation #	Received	Analyzed	ID#		Method	Result	MDL	Result	
						Monochlo.Acid					
						Monobro. Acid					
						Dichlor. Acid					
						Trichlor. Acid					
						Dibromo. Acid					
						Total HAA5s					
Sample Date	Collector	Sample Location Designation #	Date Lab Received	Date Lab Analyzed	Laboratory ID #	Analyte	Analytical Method	μg/L Blank Result	μg/L Lab MDL	μg/L Result	
		2 00181111111111111111111111111111111111	110001700	111111111111111111111111111111111111111	120 "	Monochlo.Acid	1/1001100	11050110	1,122	11050110	
						Monobro. Acid					
						Dichlor. Acid					
						Trichlor. Acid					
						Dibromo. Acid			1		
						Total HAA5s					
	1	l	Ш	Instruc	ions on Reverse	100011111100					

### INSTRUCTIONS FOR COMPLETING

HAA5 Analysis Laboratory Report Form

# Section I - Completed by the Public Water System Submitting the Samples to the Laboratory

- 1. PWSID #: Enter the Public Water System (PWS) Identification number assigned by USEPA.
- 2. System Name: Enter system legal name provided to USEPA when PWSID assigned.
- 3. Address: The PWS mailing address.
- 4. <u>Contact Person</u>: The person at the public water system who would be able to answer questions about these samples.
- 5. Phone: The phone number of the contact person.
- 6. <u>Authorized Signature</u>: The person that signs the form must be the legal owner or authorized representative of the legal owner. This signature certifies that the information submitted is correct and consistent with the written monitoring plan. Include title and date authorized.
- 7. <u>PWS</u>'s: Complete first three (3) columns.

## Section II - To be Completed by the Laboratory Reporting the Results

- 8. Laboratory Name: The name of the laboratory conducting the analyses.
- 9. <u>Laboratory Contact</u>: The name of the person at the laboratory that would be able to answer questions about these samples.
- 10. <u>Laboratory Phone Number</u>: The laboratory contact's phone number.
- 11. <u>Laboratory Comments</u>: Any relative comments with regards to the samples.
- 12. Authorized Signature: The person that signs the form must be the laboratory authorized representative. Include title and date signed.
- 13. Laboratory: Complete columns 4-6 and 8-11.

#### **Abbreviations**

NT: Not Tested

B: The analyte is found in the associated blank as well as in the sample.

μg/L: Micrograms per Liter

MCL: Maximum Contaminant Level

BDL: Compound was analyzed, but the result was below the laboratory MDL

Lab MDL: Laboratory Method Detection Limit

J: Indicates the presence of a compound that meets the identification criteria, but the result is less than the practical quantitation

limit (PQL) and greater than the Laboratory Method Detection Level (MDL).

(Above the Lab MDL, but below the PQL.)